CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8 being deposited with the United States Portal Service as first class mail, with ressed to: Commissioner for Patents, P. O. Boy 1959, Alexandria, VA 23313-1950, I hereby certify that this sufficient postage, in an er on the below date: Date: August 21, 2006 Signature: IN THE UNITED STATES PATENT AND TRADEMARK OFFICE In re Appln. of: METHOD AND APPARATUS FOR PERFORMING OPTICAL CHARACTER RECOGNITION (OCR) AND TEXT STITCHING 10/092,772 Appln. No.: March 7, 2002 Filed: Mark Melvin Butterworth For: MP0973 (13036/14) Attorney Docket No: Mail Stop AF Commissioner for Patents

A check in the amount of \$____ is enclosed.

P. O. Box 1450

Fee payment:

Alexandria, VA 22313-1450

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Examiner:

S.V. Perungavoor Art Unit: 2625

Sir: Attac i	hed is/are:										
\boxtimes	Transmittal Letter (in Duplicate); Amendment After Final;										
\boxtimes	Return Receipt Postcard										
Fee c	alculation:										
\boxtimes	No additional fee is required.										
	Small Entity.										
	An extension fee in a	ın amou	nt of \$ for a _	mont	th	extensio	n of time un	der 3	37 C.F.R.	§ 1.136(a)	
				Small Entity			Not a Small Entity				
	Claims Remaining After Amendment		Highest No. Previously Paid For	Present Extra		Rate	Add'l Fee	or	Rate	Add'l Fee	
Total		Minus				x \$25=			x \$50=		
Indep.		Minus				x 100=			x \$200=		
First Presentation of Multiple Dep. Claim						+\$180=			+ \$360=		

	Please charge Deposit Account No. 23-1925 in the amount of \$. A copy of this Transmittal is enclosed for this purpose.									
	Payment by credit card in the amount of \$ (Form PTO-2038 is attached).									
\boxtimes	The Director is hereby authorized to charge payment of any additional filing fees required under 37 CFR § 1.16 and any patent application processing fees under 37 CFR § 1.17 associated with this paper (including any extension fee required to ensure that this paper is timely filed), or to credit any overpayment, to Deposit Account No. 23-1925.									
	Respectfully submitted,									
Date	\(\frac{\frac{1}{\lambda}}{\lambda}\) \(\frac{1}{\lambda}\)									